From: Denise Lopez

To: Bird, Patrick; Lancey, Susan
Cc: stephen.stamand@dem.ri.gov

Subject: Public concerns regarding location MED RECYCLER Facility being proposed for 1600 Division Road, West Warwick

Date: Tuesday, March 17, 2020 11:13:45 AM

"A relatively untested technology that cooks medical waste to generate electricity is proposed for a local office and warehouse building."

https://www.ecori.org/renewable-energy/2020/2/23/ck9nv4mw8075yzszrdvy2tb3ep2xe5?fbclid=IwAR38milruzHw0rdYR161WSm3jaaBWOe2pI7G4ywMy21Kkx076mpgqMji0-A

As an East Greenwich resident this is NOT something I want close to my home

I am writing to register my concern regarding the permit approval for the proposed Med Recycler site for 1600 Division Rd. This facility is very close to the residential area where I live, Signal Ridge, as well as many of the homes here are on well water. In fact, I have already seen that the "MED RECYCLER" name has been added to the 1600 Division Rd sign which seems a bit premature.

The petition below further elaborates community concerns as in less than 2 days it has gotten 600 signatures (and counting) representing how alarmed the community is with this project. It was also request that West Warwick and Coventry residents be added as they also have issue with the facility in a residential community.

https://www.change.org/p/west-warwick-town-council-stop-proposed-med-recycler-site-for-1600-division-rd-approval/u/25946141

I would like additional information on where this stands with EPA approval and when the public will be able to weigh in with their concerns regarding the location.

Thank in advance for your consideration. I look forward to hearing from you . Denise Lopez

[&]quot;The Conservation Law Foundation (CLF) has noted that emissions from pyrolysis contain cancer-causing compounds. The ash consists of dioxins, mercury, and heavy metals — pollutants that can make their way into waterways and drinking water supplies. The applications submitted to DEM says the facility will emit or have as byproducts carbon dioxide, carbon monoxide, silicon dioxide, magnesium oxide, iron oxide, sodium chloride, and sodium sulfide"